Amendments to the Specification:

Please amend paragraph [0009] as follows:

[0009] The foregoing prior arts do not disclose the communication device comprising a microphone, a speaker, a display, an antenna, an input device and a multiple modeimplementor, wherein said multiple mode implementor implements a voice recognitiontag mode and a shortcut icon displaying mode, a phone number is dialed at the time anaudio data relating to said phone number is input via said microphone when said voice recognition tag mode is implemented, and a shortcut icon representing a specificsoftware program is displayed on said display when said shortcut icon displaying modeis implemented. However, the foregoing pieces of prior art do not disclose the method for a communication device comprising the phone communication device remote controlling step, wherein, in response to the user entering the user instruction by the phone, the communication device receives a communication device controlling command via a network to which the communication device is connected in a wireless fashion, and the communication device implements a communication device controlling task in response to the communication device controlling command, thereby the communication device is remotely controlled via the user instruction entered by the phone, and thereby a communication device controlled notice which corresponds to the user instruction is output from the phone.

Please amend paragraph [0010] as follows:

[0010] It is an object of the present invention to provide a device capable of implementing a plurality of functions where the functions had to be implemented by a plurality of devices in the prior art.

Please amend paragraph [0016] as follows:

[0016] The present invention introduces the communication device comprising a microphone, a speaker, a display, an antenna, an input device and a multiple modeimplementor, wherein said multiple mode implementor implements a voice recognitiontag mode and a shortcut icon displaying mode, a phone number is dialed at the time anaudio data relating to said phone number is input via said microphone when said voicerecognition tag mode is implemented, and a shortcut icon representing a specificsoftware program is displayed on said display when said shortcut icon displaying modeis implemented, the method for a communication device comprising the phone communication device remote controlling step, wherein, in response to the user entering the user instruction by the phone, the communication device receives a communication device controlling command via a network to which the communication device is connected in a wireless fashion, and the communication device implements a communication device controlling task in response to the communication device controlling command, thereby the communication device is remotely controlled via the user instruction entered by the phone, and thereby a communication device controlled notice which corresponds to the user instruction is output from the phone.